

TELETEXT RECEIVER

Publication number: JP7184136 (A)

Publication date: 1995-07-21

Inventor(s): AKAIKE KAZUHIRO; SAITO JUNYA; YOSHINOBU HITOSHI +

Applicant(s): SONY CORP +

Classification:

- **international:** H04N5/445; H04N7/025; H04N7/03; H04N7/035; H04N5/445; H04N7/025; H04N7/03; H04N7/035; (IPC1-7): H04N5/445; H04N7/025; H04N7/03; H04N7/035

- **European:**

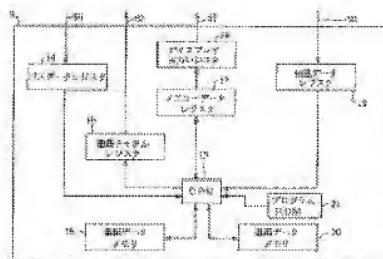
Application number: JP19930346324 19931221

Priority number(s): JP19930346324 19931221

Abstract of JP 7184136 (A)

PURPOSE: To easily confirm a program desired to be watched by extracting program information of each channel from a teletext signal as to each of television signals of plural channels, synthesizing them and generating a program list.

CONSTITUTION: A CPU 13 extracts program information from received teletext information. Then received program data and program data of a same channel at the same time stored in a program data memory 15 are compared. When the user uses a light pen 10 to touch a screen of a cathode ray tube, the CPU 13 reads program information from the program data memory 15 and writes a list as to all time zones of all channels to a menu data register 17. When the write is finished, the CPU 13 outputs part of the program list as picture data to a display output register 18. The picture data are given to a picture tube, on which the data are displayed.



Data supplied from the **espacenet** database — Worldwide